

**PATENT****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**In re application of: **CLABRUNO VEDRUCCIO**

Serial No.: 10/055,811

Group No.:

Filed: JANUARY 23, 2002

Examiner:

For: ELECTROMAGNETIC ANALYZER OF ANISOTROPY IN CHEMICAL ORGANIZED SYSTEMS

Attorney Docket No.: U013839-0

Commissioner of Patents and Trademarks
Washington, D.C. 20231**PRELIMINARY AMENDMENT**

Please amend the above application as follows.

IN THE CLAIMS:

3. (Amended) Analyzer of anisotropy and entropy of organized chemical systems according to claim 1, characterized in that said coherent transceiver (21, 22, 27) radiate a coherent electromagnetic beacon on the bands of biological absorption.

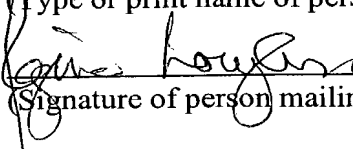
4. (Amended) Analyzer of anisotropy and entropy of organized chemical systems according to claim 1, characterized in that said coherent transceiver (21, 22, 27) comprises a cavity (21), and a coherent oscillating module (27) coupled to said cavity (21).

CERTIFICATE OF MAILING (37 CFR 1.8a)

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Commissioner of Patents and Trademarks, Washington, D.C. 20231

Regina Ann Loughran

(Type or print name of person mailing paper)

Date: February 11, 2002
(Signature of person mailing paper)

Please add the following new claims:

7. (New) Analyzer of anisotropy and entropy of organized chemical systems according to claim 2, characterized in that said coherent transceiver (21, 22, 27) radiate a coherent electromagnetic beacon on the bands of biological absorption.

8. (New) Analyzer of anisotropy and entropy of organized chemical systems according to claim 2, characterized in that said coherent transceiver (21, 22, 27) comprises a cavity (21), and a coherent oscillating module (27) coupled to said cavity (21).

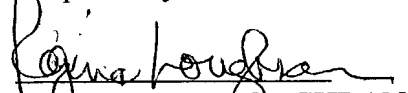
9. (New) Analyzer of anisotropy and entropy of organized chemical systems according to claim 3, characterized in that said coherent transceiver (21, 22, 27) further comprises a module of preliminary injection of electromagnetic impulse (EMP) (22) coupled to said coherent oscillating module (27).

10. (New) Analyzer of anisotropy and entropy of organized chemical systems according to claim 7, characterized in that said coherent transceiver (21, 22, 27) further comprises a module of preliminary injection of electromagnetic impulse (EMP) (22) coupled to said coherent oscillating module (27).

REMARKS

The above amendatory action has been taken to eliminate multiple dependencies so as to avoid the need to pay additional claim fees, and to present claims of differing scope.

Respectfully Submitted,


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3. (Amended) Analyzer of anisotropy and entropy of organized chemical systems according to claim 1[or 3], characterized in that said coherent transceiver (21, 22, 27) radiate a coherent electromagnetic beacon on the bands of biological absorption.

4. (Amended) Analyzer of anisotropy and entropy of organized chemical systems according to [anyone of the preceding claims] claim 1, characterized in that said coherent transceiver (21, 22, 27) comprises a cavity (21), and a coherent oscillating module (27) coupled to said cavity (21).